

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A portable information terminal comprising:
~~_____ a storage unit for correlating and storing location information and data;~~
a receive unit ~~to for receive~~receiving location information;
~~_____ a data obtaining device to obtain data;~~
~~_____ a storage unit;~~
~~_____ a data processing unit to store in the storage unit, data obtained by the~~
~~obtaining device, the data being correlated with last location information received by the~~
~~receive unit, and when received location information is different from last received location~~
~~information, extracting data on the current received location information from among data~~
~~stored in the storage unit; and~~
~~_____ an extract unit for extracting data correlated with the received location~~
~~information from among data stored in the storage unit; and~~
an information notification unit ~~to for notify~~notifying a user of the portable
information terminal of information ~~corresponding to derived from~~the extracted data.
2. (Previously Presented) A portable information terminal of Claim 1, further comprising:
a user input unit for the user of the portable terminal to instruct the storage
unit;
wherein the storage unit, when the instruction is made by the user in the user
input unit, correlates and stores data and location information received by the receive unit.
3. (Previously Presented) A portable information terminal of Claim 1, further comprising:

a location information select prompting unit for prompting the user to select a location information from among different pre-stored location information; and

a data select prompting unit for prompting the user to select a data from among various pre-stored data;

wherein the storage unit correlates and stores data and location information selected by the user.

4. (Previously Presented) A portable information terminal comprising:

a receive unit for receiving location information;

a storage unit; and

a user input unit for a user of the portable information terminal to instruct the storage unit to store data;

wherein the storage unit, when the instruction is made by the user in the user input unit, correlates and stores the data and the location information received by the receive unit.

5. (Previously Presented) A portable information terminal comprising:

a location information select prompting unit for prompting a user of the portable information terminal to select a location information from among pre-stored location information;

a data select prompting unit for prompting the user to select a data from among pre-stored data; and

a storage unit for correlating and storing data and location information selected by the user.

6. (Previously Presented) A portable information terminal of Claim 1:

wherein the information notification unit is a liquid crystal display for displaying an image corresponding to the data, or is a speaker for outputting sound corresponding to the data.

7. (Previously Presented) A portable information terminal of Claim 1:

wherein the location information is a base station code of a base station with which the portable information terminal is communicating.

8. (Previously Presented) A portable information terminal of Claim 4:

wherein the location information is a base station code of a base station with which the portable information terminal is communicating.

9. (Currently Amended) A method of controlling a portable information terminal, the method comprising of Claim 5:

receiving location information in a receiving unit;
obtaining data by a data obtaining device;
storing in a storage unit the data obtained by the data obtaining device, the data being correlated with last received location information received by said receive unit;
extracting data correlated with the received location information when received location information is different from last received location information, from among the data stored in said storage unit; and
notifying a user of the portable terminal of information derived from the extracted data.

~~wherein the location information is a base station code of a base station with which the portable information terminal is communicating.~~

10. (Previously Presented) A portable information terminal of Claim 1:

wherein

the portable information terminal has a GPS receiver; and

the location information is information obtained based on a signal received by the GPS receiver.

11. (Previously Presented) A portable information terminal of Claim 4:
wherein
the portable information terminal has a GPS receiver; and
the location information is information obtained based on a signal received by the GPS receiver.

12. (Previously Presented) A portable information terminal of Claim 5:
wherein
the portable information terminal has a GPS receiver; and
the location information is information obtained based on a signal received by the GPS receiver.

13. (Previously Presented) A method of controlling a portable information terminal, the method comprising the steps of:
correlating and storing location information and data;
receiving location information;
extracting data correlated with the received location information from among the data stored at the storing step; and
notifying a user of the portable information terminal of information derived from the extracted data.

14. (Previously Presented) A method of controlling a portable information terminal, the method comprising the steps of:
receiving location information;
instructing by a user of the portable terminal the portable information terminal to store data; and

storing and correlating, when the instruction is made by the user at the instructing step, the data and the location information received at the receiving step.

15. (Previously Presented) A method of controlling a portable information terminal, the method comprising the steps of:

prompting a user of the portable information terminal to select a location information from among pre-stored location information;

prompting the user to select a data from among various pre-stored data; and correlating and storing data and location information selected by the user.

16. (Previously Presented) A storage medium storing a program for enabling a computer to carry out the steps of:

correlating and storing location information and data;

receiving location information;

extracting data correlated with the received location information from among data which is stored at the storing step; and

notifying a user of the portable information terminal of information derived from the extracted data.

17. (Previously Presented) A storage medium storing a program for enabling a computer to carry out the steps of:

receiving location information;

instructing by a user of the portable terminal the computer to store data; and

storing and correlating, when the instruction is made by the user at the instructing step, the data and the location information received at the receiving step.

18. (Previously Presented) A storage medium storing a program for enabling a computer to carry out the steps of:

prompting a user of the portable information terminal to select a location information from among pre-stored location information;

prompting the user to select a data from among pre-stored data; and
correlating and storing the data and location information selected by the user.

19. (Previously Presented) A program to enable a computer to carry out the steps of:

correlating and storing location information and data;
receiving location information;
extracting data correlated with the received location information from among the data stored at the storing step; and
notifying a user of the portable information terminal of information derived from the extracted data.

20. (Previously Presented) A program to enable a computer to carry out the steps of:

receiving location information;
instructing by a user of the portable terminal the computer to store data; and
storing and correlating, when the instruction is made by the user at the instructing step, the data and the location information received at the receiving step.

21. (Previously Presented) A program to enable a computer to carry out the steps of:

prompting a user of the portable information terminal to select a location information from among pre-stored location information;

prompting the user to select a data from among pre-stored data; and
correlating and storing data and location information selected by the user.

22. (New) A portable information terminal according to claim 1,

wherein said obtaining device comprises at least one of a microphone, a camera, and an operation pad.